PI 561090 donor id: TU85-031-02. origin: Turkey. collected: July 21, 1985. collector: C.R. Sperling, D. Eser, H.H. Gecit. collector id: TU85-031-02. other id: W6 9428. group: W6. other id: CS-30. locality: Growing at edge of field and in barley field. Soil sandy, stoney. On road to Gevas on S side of road, 24km from Van, Bakimli village, Van Province. latitude: 38 deg. 22 min. N. longitude: 43 deg. 12 min. E. elevation: 1650m. remarks: Sperling Herbarium Voucher no. 6795. Wild. Seed.

PI 561091 to 561092. Taeniatherum caput-medusae subsp. asperum (Simonkai) Meld. POACEAE

Donated by: Ankara University, Ankara, Turkey; and Sperling, C.R., Agricultural Research Service -- USDA, National Germplasm Resources Lab., Rm. 329, Bldg. 001, BARC-West, Beltsville, Maryland 20705-2350, United States. remarks: A USDA sponsored collection in cooperation with Oregon State University and IBPGR. Received January 1986.

- PI 561091 donor id: TU85-008-06. origin: Turkey. collected: June 20, 1985. collector: C.R. Sperling, H.H. Gecit. collector id: TU85-008-06. other id: W6 9432. group: W6. other id: CS-34. locality: At edge of Triticum field, hand sown. Fine soil near riverbank, grazed. South of Siirt. Just over bridge on road to Eruh, N side of road. Billoris village area, Siirt Province. latitude: 37 deg. 49 min. N. longitude: 41 deg. 52 min. E. elevation: 560m. Wild. Seed.
- PI 561092 donor id: TU85-015-06. origin: Turkey. collected: July 15, 1985. collector: C.R. Sperling, D. Eser, H.H. Gecit. collector id: TU85-015-06. other id: W6 9433. group: W6. other id: CS-35. locality: Rocky, limestone, wheat field, hand sown in October/November, being harvested now. Scrub oak region. South side of road, 2km W of Eruh, Siirt Province. latitude: 37 deg. 45 min. N. longitude: 42 deg. 10 min. E. elevation: 1100m. remarks: Bare soil areas at edge of field. Wild. Seed.

PI 561093 to 561095. Taeniatherum caput-medusae subsp. crinitum (Schreber) Meld. POACEAE

Donated by: Ankara University, Ankara, Turkey; and Sperling, C.R., Agricultural Research Service -- USDA, National Germplasm Resources Lab., Rm. 329, Bldg. 001, BARC-West, Beltsville, Maryland 20705-2350, United States. remarks: A USDA sponsored collection in cooperation with Oregon State University and IBPGR. Received January 1986.